

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	((transcod\$3 compress\$3) same (stream\$4 near (media multimedia)) and ((monitor\$3 observ\$4 analayz\$3) sam (bandwidth load traffic congest\$3))).ab.	USPAT	OR	ON	2003/05/16 18:08
S2	201	((transcod\$3 compress\$3) same (stream\$4 near (media multimedia)))".ti" and ((monitor\$3 observ\$4 analayz\$3) sam (bandwidth load traffic congest\$3))	USPAT	OR	ON	2003/05/16 18:19
S3	1	((transcod\$3 compress\$3) same (stream\$4 near (media multimedia))).ti. and ((monitor\$3 observ\$4 analayz\$3) sam (bandwidth load traffic congest\$3))	USPAT	OR	ON	2003/05/16 18:19
S4	164	(transcod\$3 compress\$3) same (stream\$4 near (media multimedia)) and ((monitor\$3 observ\$4 analayz\$3) sam (bandwidth load traffic congest\$3))	USPAT	OR	ON	2003/05/16 18:54
S5	17	(transcod\$3 compress\$3) same (stream\$4 near (media multimedia)) and ((monitor\$3 observ\$4 analayz\$3) sam (bandwidth load traffic congest\$3)) and jitter	USPAT	OR	ON	2003/05/16 18:55
S6	16	(transcod\$3 compress\$3) same (stream\$4 near (media multimedia)) and ((monitor\$3 observ\$4 analayz\$3) sam (bandwidth load traffic congest\$3)) and \$3jitter	USPAT	OR	ON	2003/05/16 18:59
S7	9007	(transcod\$5 compress\$4 encod\$4) same (stream\$3 media multi-media multimedia (multi adj media)) and (monitor\$4 obeserv\$4 determin\$3 analyz\$3) same (bandwidth load traffic congest\$3 (transmission adj rate))	USPAT	OR	ON	2003/05/17 16:18

S8	45	((transcod\$5 compress\$4 encod\$4) same (stream\$3 media multi-media multimedia (multi adj media)) and (monitor\$4 obeserv\$4 determin\$3 analyz\$3) same (bandwidth load traffic congest\$3 (transmission adj rate))).ab.	USPAT	OR	ON	2003/05/17 16:40
S9	7	((transcod\$5 compress\$4 encod\$4) same (stream\$3 media multi-media multimedia (multi adj media)) and (monitor\$4 obeserv\$4 determin\$3 analyz\$3) same (bandwidth load traffic congest\$3 (transmission adj rate))).ab. and jitter	USPAT	OR	ON	2003/05/17 17:02
S10	1	(compress\$4 same (stream\$3 media multi-media multimedia (multi adj media)) and (monitor\$4 obeserv\$4 determin\$3 analyz\$3) same (bandwidth load traffic congest\$3 (transmission adj rate))).ab. and jitter	USPAT	OR	ON	2003/05/17 17:01
S11	0	((transcod\$5 compress\$4 encod\$4) same (stream\$3 media multi-media multimedia (multi adj media)) and (monitor\$4 obeserv\$4 determin\$3 analyz\$3) same (bandwidth load traffic congest\$3 (transmission adj rate))).ab. and jitter and 709/224, 234,247.ccls.	USPAT	OR	ON	2003/05/17 17:05
S12	119	((transcod\$5 compress\$4 encod\$4) same (stream\$3 media multi-media multimedia (multi adj media)) and (monitor\$4 obeserv\$4 determin\$3 analyz\$3) same (bandwidth load traffic congest\$3 (transmission adj rate))) and 709/224,234,247.ccls.	USPAT	OR	ON	2003/05/17 17:05
S13	8	((transcod\$5 compress\$4 encod\$4) same (stream\$3 media multi-media multimedia (multi adj media)) and (monitor\$4 obeserv\$4 determin\$3 analyz\$3) same (bandwidth load traffic congest\$3 (transmission adj rate))) and 709/224,234,247.ccls. and jitter	USPAT	OR	ON	2003/05/17 17:05
S14	3	jetter.ti.	USPAT	OR	ON	2003/05/18 17:50
S15	457	jitter\$3.ti.	USPAT	OR	ON	2003/05/18 17:50

S16	47	jitter\$3.ti. and stream\$3 and (encod\$3 compress\$3 transcod\$3)	USPAT	OR	ON	2003/05/18 17:52
S17	23	jitter\$3.ti. and stream\$3 and (encod\$3 compress\$3 transcod\$3) and monitor\$3	USPAT	OR	ON	2003/05/18 17:55
S18	1	jitter\$3.ti. and stream\$3 and (encod\$3 compress\$3 transcod\$3) and (monitor\$3 same (traffice (transmission near rate)))	USPAT	OR	ON	2003/05/18 17:56
S19	1	jitter\$3.ti. and stream\$3 and (encod\$3 compress\$3 transcod\$3) and monitor\$3 same (traffice (transmission near rate))	USPAT	OR	ON	2003/05/18 17:57
S20	1	jitter\$3 and stream\$3 and (encod\$3 compress\$3 transcod\$3) and monitor\$3 near2 (traffice (transmission near rate))	USPAT	OR	ON	2003/05/18 17:58
S21	53	jitter\$3 and stream\$3 and (encod\$3 compress\$3 transcod\$3) and (monitor\$3 polic\$4) near2 (traffice load bandwidth (transmission near rate))	USPAT	OR	ON	2003/05/18 18:00
S22	13	jitter\$3 and stream\$3 and (encod\$3 compress\$3 transcod\$3) and (monitor\$3 polic\$4) near2 (traffice load bandwidth (transmission near rate)) and (underflow under-flow overflow over-flow) and buffer\$3	USPAT	OR	ON	2003/05/18 18:01
S23	12	jitter\$3 and stream\$3 and (encod\$3 compress\$3 transcod\$3) and (monitor\$3 polic\$4) near2 (traffice load bandwidth (transmission near rate)) and (underflow under-flow overflow over-flow) and buffer\$3 and network	USPAT	OR	ON	2003/05/18 18:05
S24	125	stream\$3 and (encod\$3 compress\$3 transcod\$3) and (monitor\$3 polic\$4) near2 (traffice load bandwidth (transmission near rate)) and (underflow under-flow overflow over-flow) and buffer\$3 and network	USPAT	OR	ON	2003/05/18 18:15
S25	13	jitter\$3 and stream\$3 and (encod\$3 compress\$3 transcod\$3) and (monitor\$3 polic\$4) near2 (traffice load bandwidth (transmission near rate)) and (underflow under-flow overflow over-flow)	USPAT	OR	ON	2003/05/18 18:30

S26	95	("6263371" "6097422" "5768527" "6085252" "5815662" "6101547" "6310886" "5928331" "5594734" "5361261" "5502750" "5535209" "6295272" "6404746" "5928330" "6185602" "6222838" "6222838" "5892764" "6181713" "6223292" "6223292" "6314466" "6415323" "5918002" "6014706" "6014694" "6078961" "5717855" "5799150" "5987501" "6223211" "6223211" "6118761" "6215769" "6215769" "6385673" "6438630" "5982778" "5995488" "6078919" "6167054" "6192028" "5537533" "5742347" "5764961" "5870628" "5915094" "6005600" "6029194" "6134596" "6160547" "6401126" "5926481" "5528513" "5909443" "6233226" "5581703" "5701465" "6292834" "5995570" "5276859" "5311511" "5983279" "6219396" "6219396" "6360271" "6512761" "6314451" "6317761" "6463454" "6466967" "6466980" "5892915" "5956729" "5968120" "6128653" "6094677" "6158019" "6173406" "6175822" "6301677" "6396907" "6407680" "6415326" "5778395" "6155840" "6173325" "6275496" "6298373" "6324182" "6529146" "5388097" "5751951" "6098103" "5673381" "5918020" "6405256" "6449719" "4949280").pn.	USPAT	OR	ON	2003/05/18 18:17
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S27	12	(("6263371" "6097422" "5768527" "6085252" "5815662" "6101547" "6310886" "5928331" "5594734" "5361261" "5502750" "5535209" "6295272" "6404746" "5928330" "6185602" "6222838" "6222838" "5892764" "6181713" "6223292" "6223292" "6314466" "6415323" "5918002" "6014706" "6014694" "6078961" "5717855" "5799150" "5987501" "6223211" "6223211" "6118761" "6215769" "6215769" "6385673" "6438630" "5982778" "5995488" "6078919" "6167054" "6192028" "5537533" "5742347" "5764961" "5870628" "5915094" "6005600" "6029194" "6134596" "6160547" "6401126" "5926481" "5528513" "5909443" "6233226" "5581703" "5701465" "6292834" "5995570" "5276859" "5311511" "5983279" "6219396" "6219396" "6360271" "6512761" "6314451" "6317761" "6463454" "6466967" "6466980" "5892915" "5956729" "5968120" "6128653" "6094677" "6158019" "6173406" "6175822" "6301677" "6396907" "6407680" "6415326" "5778395" "6155840" "6173325" "6275496" "6298373" "6324182" "6529146" "5388097" "5751951" "6098103" "5673381" "5918020" "6405256" "6449719" "4949280").pn. ) and (monitor\$3 polic\$3 check\$3 track\$3) near (bandwidth traffic load (transmission adj rate))	USPAT	OR	ON	2003/05/18 18:23
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S28	5	("6263371" "6097422" "5768527" "6085252" "5815662" "6101547" "6310886" "5928331" "5594734" "5361261" "5502750" "5535209" "6295272" "6404746" "5928330" "6185602" "6222838" "6222838" "5892764" "6181713" "6223292" "6223292" "6314466" "6415323" "5918002" "6014706" "6014694" "6078961" "5717855" "5799150" "5987501" "6223211" "6223211" "6118761" "6215769" "6215769" "6385673" "6438630" "5982778" "5995488" "6078919" "6167054" "6192028" "5537533" "5742347" "5764961" "5870628" "5915094" "6005600" "6029194" "6134596" "6160547" "6401126" "5926481" "5528513" "5909443" "6233226" "5581703" "5701465" "6292834" "5995570" "5276859" "5311511" "5983279" "6219396" "6219396" "6360271" "6512761" "6314451" "6317761" "6463454" "6466967" "6466980" "5892915" "5956729" "5968120" "6128653" "6094677" "6158019" "6173406" "6175822" "6301677" "6396907" "6407680" "6415326" "5778395" "6155840" "6173325" "6275496" "6298373" "6324182" "6529146" "5388097" "5751951" "6098103" "5673381" "5918020" "6405256" "6449719" "4949280").pn. ) and stream\$3. ab. and (monitor\$3 polic\$3 check\$3 track\$3) near (bandwidth traffic load (transmission adj rate))	USPAT	OR	ON	2003/05/18 18:52
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S29	2	((("6263371" "6097422" "5768527" "6085252" "5815662" "6101547" "6310886" "5928331" "5594734" "5361261" "5502750" "5535209" "6295272" "6404746" "5928330" "6185602" "6222838" "6222838" "5892764" "6181713" "6223292" "6223292" "6314466" "6415323" "5918002" "6014706" "6014694" "6078961" "5717855" "5799150" "5987501" "6223211" "6223211" "6118761" "6215769" "6215769" "6385673" "6438630" "5982778" "5995488" "6078919" "6167054" "6192028" "5537533" "5742347" "5764961" "5870628" "5915094" "6005600" "6029194" "6134596" "6160547" "6401126" "5926481" "5528513" "5909443" "6233226" "5581703" "5701465" "6292834" "5995570" "5276859" "5311511" "5983279" "6219396" "6219396" "6360271" "6512761" "6314451" "6317761" "6463454" "6466967" "6466980" "5892915" "5956729" "5968120" "6128653" "6094677" "6158019" "6173406" "6175822" "6301677" "6396907" "6407680" "6415326" "5778395" "6155840" "6173325" "6275496" "6298373" "6324182" "6529146" "5388097" "5751951" "6098103" "5673381" "5918020" "6405256" "6449719" "4949280").pn. ) and stream\$3. ab. and (monitor\$3 polic\$3 check\$3 track\$3) near (bandwidth traffic load (transmission adj rate)) and (encod\$4 decode\$3 compress\$4 transcod\$3)	USPAT	OR	ON	2003/05/18 18:26
S30	1	jitter\$3 and stream\$3 and (encod\$3 compress\$3 transcod\$3) and (monitor\$3 polic\$4) near2 (traffice load bandwidth (transmission near rate)) and (underflow under-flow)	USPAT	OR	ON	2003/05/18 18:31
S31	48	(monitor\$3 polic\$3 check\$3 track\$3) near (bandwidth traffic load (transmission adj rate)) near4 (compress\$3 decod\$3 endcod\$3 transcod\$3)	USPAT	OR	ON	2003/05/18 20:26
S32	225	Redundancy adj (encod\$3 comress\$3 zip\$3)	USPAT	OR	ON	2003/05/18 20:27

S33	225	redundancy adj (encod\$3 comress\$3)	USPAT	OR	ON	2003/05/18 20:27
S34	4	redundancy adj (encod\$3 comress\$3).ab. and stream\$3	USPAT	OR	ON	2003/05/18 20:29
S35	109	redundancy adj (encod\$3 comress\$3) and stream\$3	USPAT	OR	ON	2003/05/18 20:32
S36	16	redundancy adj (encoder compresser compressor) and stream\$3	USPAT	OR	ON	2003/05/18 23:00
S37	3	("6490250" "6292834" "6021449").pn.	USPAT	OR	ON	2003/05/18 23:01
S38	77064	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 observ\$4 analayz\$3) sam (bandwidth load traffic congest\$3))	USPAT	OR	ON	2005/02/28 12:03
S39	5655	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 observ\$4 analayz\$3) same (bandwidth load traffic congest\$3))	USPAT	OR	ON	2005/02/28 12:04
S40	48	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 observ\$4 analayz\$3) same (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab.	USPAT	OR	ON	2005/02/28 12:16
S41	29	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 observ\$4 analayz\$3) same (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:28
S42	36	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 check\$) same (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:09



S43	62	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 check\$ manage\$ administer\$) same (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:36
S44	5	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 observ\$4 analayz\$3) adj (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab.	USPAT	OR	ON	2005/02/28 12:17
S45	1	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 observ\$4 analayz\$3) adj (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:28
S46	3	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 observ\$4 analayz\$3) near1 (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:29
S47	0	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 observ\$4 analayz\$3) near1 (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab. not S46	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:29
S48	26	(transcod\$ compress\$) same (stream\$4 content data document files media multimedia) and ((monitor\$3 check\$ manage\$ administer\$) near3 (bandwidth load traffic congest\$3)) and "709"/\$.ccls. and (transcod\$ compress\$).ab.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 13:08
S49	1	("5996022").pn.	USPAT	OR	ON	2005/02/28 13:09

S50	1231	(transcod\$3 compress\$3) same (stream\$4 content data audio/video media multimedia) and ((monitor\$3) same (bandwidth load traffic congest\$3)) and size and (frame packet) same (reduce\$ low\$4)	USPAT	OR	ON	2005/03/02 19:18
S51	0	((transcod\$3 compress\$3) same (stream\$4 content data audio/video media multimedia) and ((monitor\$3) same (bandwidth load traffic congest\$3)) and size and (frame packet) same (reduce\$ low\$4)). ab.	USPAT	OR	ON	2005/03/02 19:17
S52	0	(transcod\$3 compress\$3) same (stream\$4 content data audio/video media multimedia) and ((monitor\$3) same ((bandwidth load traffic congest\$3)) and size and (frame packet) same (reduce\$ low\$4)). ab.	USPAT	OR	ON	2005/03/02 19:17
S53	0	(transcod\$3 compress\$3) same (stream\$4 content data audio/video media multimedia) and ((monitor\$3) and ((bandwidth load traffic congest\$3)) and size and (frame packet) same (reduce\$ low\$4)).ab.	USPAT	OR	ON	2005/03/02 19:17
S54	171	(transcod\$3 compress\$3) same (stream\$4 content data audio/video media multimedia) and ((monitor\$3) same (bandwidth load traffic congest\$3)) and size and (frame packet) same (reduce\$ low\$4) and "709"/\$.ccls.	USPAT	OR	ON	2005/03/02 19:19
S55	31	(transcod\$3 compress\$3) same (stream\$4 content data audio/video media multimedia) and ((monitor\$3) same (bandwidth load traffic congest\$3)) and size and (frame packet) same (reduce\$ low\$4) and "709"/\$.ccls. and (bandwidth size same (packet frame)).ab.	USPAT	OR	ON	2005/03/02 19:20